WEST

Help | Logout | Interrupt

Main Menu | Search Form | Posting Counts | Show S Numbers | Edit S Numbers | Preferences | Cases

Search Results -

Terms	Documents
L69 and l21	1

Database: US Patents Full-Text Database; US Pre-Grant Publication Full-Text Database; JPO Abstracts Database; EPO Abstracts Database; Derwent World Patents Index; IBM Technical Disclosure Bulletins

Search: L70

Refine Search | Recall Text | Clear

Search History

DATE: Thursday, May 01, 2003 Printable Copy Create Case

Set Name side by side	Query	Hit Count	Set Name result set
DB=USPT; PLUR=YES; OP=ADJ			
L70	L69 and l21	1	L70
L69	tsilevich-maoz-betzer.in.	1	L69
L68	tsilevich-maoz-b.in.	0	L68
L67	L66 not (l63 or l65)	55	L67
L66	l27 with heating with (melting or melt or liquified or liquifies or molten)	60	L66
L65	L64 not l63	17	L65
L64	l21 melt	21	L64
L63	L62 not (l61 or l50 or l56 or l46 or l44)	42	L63
L62	(molten or melted) l21	43	L62
L61	L60 and l27	10	L61
L60	L36.ti.	189	L60

L59	L36.ti,ab.	745	L59
L58	L50 not (l56 or l46 or l39 or l34)	49	L58
L57	L53 not (l56 or l46 or l50 or l39 or l34)	0	L57
L56	L55 and l3	18	L56
L55	l27 same (molten or melt? or liquidfied or liquifies)	1101	L55
L54	L53 and l52	0	L54
L53	endothermic.ti.ab. and l27	0	L53
L52	endothermic and l27	648	L52
L51	L50and l1	0	L51
L50	L47 and l27	53	L50
L49	L47 with endothermic	1	L49
L48	L47 withendothermic	0	L48
L47	heat shield	5870	L47
L46	L45 not l44	34	L46
L45	L42 not (l34 or l39)	47	L45
L44	L43 not (l34 or l39)	13	L44
L43	L42 and l30	15	L43
L42	L40 and l27	49	L42
L41	L40 and l31	2	L41
L40	l3.ti,ab.	1845	L40
L39	L38 not l34	5	L39
L38	l3 and L37	10	L38
L37	l27 and L36	357	L37
L36	molten (salt or composition)	5670	L36
L35	L34 and l1	10	L35
L34	L31 and l3	24	L34
L33	L32 and l3	3	L33
L32	L31 same l24	31	L32
L31	l27 same L30	1515	L31
L30	l23 or molten	298193	L30
L29	L28 same l24	10	L29
L28	l23 same L27	1082	L28
L27	l21 or l25 or L26	89871	L27
L26	salt hydrates	3090	L26
L25	hydrated salt	1324	L25
L24	fuse or fused	153060	L24
L23	(liquid? or melt?)	207280	L23
L22	L21	87030	L22
L21	l4 or l5 or l6 or l7 or l8 or l9 or l10 or l11 or l12 or l13 or l14 or l15 or l16 or l17 or l18 or l19 or L20	87030	L21

L20	hydrate$ sodium silicate	201	L20
L19	sodium silicate hydrate	25	L19
L18	sodium silicate ?hydrate	0	L18
L17	magnesium nitrite ?hydrate	0	L17
L16	hydrate$ magnesium nitrite	0	L16
L15	magnesium nitrite $hydrate	3	L15
L14	hydrate$ sodium carbonate	191	L14
L13	sodium carbonate heptahydrate	67	L13
L12	ammonium (sulfate or suphate)	29238	L12
L11	epsom salt	319	L11
L10	magnesium (sulfate or sulphate)	51463	L10
L9	sodium (aluminium or aluminum) (sulfate or sulphate) hydrate	5	L9
L8	(sodium borate) or borax	13568	L8
L7	(aluminium or aluminum) ammonium (sulfate or sulphate) hydrate	6	L7
L6	hydrate$ (aluminium or aluminum) ammonium (sulfate or sulphate)	3	L6
L5	hydrate$ (aluminium or aluminum) (sulfate or sulphate)	344	L5
L4	(aluminium or aluminum) (sulfate or sulphate) hydrate	339	L4
L3	(fire or heat or insulat$ or intumescent) same (protectiv$ or ablative or ablator) same (composition or material or article)	22217	L3
L2	((428/920 |428/921)!.CCLS.)	2539	L2
L1	((523/179)!.CCLS. |(524/405 |524/413 |524/421 |524/423 |524/437)!.CCLS. |(428/920 |428/921)!.CCLS. |(106/18.22 |106/18.23 |106/18.13 |106/18.21 |106/18.26 |106/18.33 |106/18.34 |106/211.1 |106/213.1 |106/214.2)!.CCLS. |(252/606 |252/607 |252/609 |252/62 |252/378r)!.CCLS.)	8395	L1

END OF SEARCH HISTORY